

Appendix:

Clean Copy of Abstract:

-- The invention relates to an alternator including at least one concentration peak(80)for the accumulation of electric charges(90)which is formed on the external face(19)of a case bearing stator and extending in relief in a direction of the part(84)of a flexible belt driving element(80)in such a way that electrostatic charges are removed by electric arcs formed between the peak(80)and the part(84).--